

Fig-3A

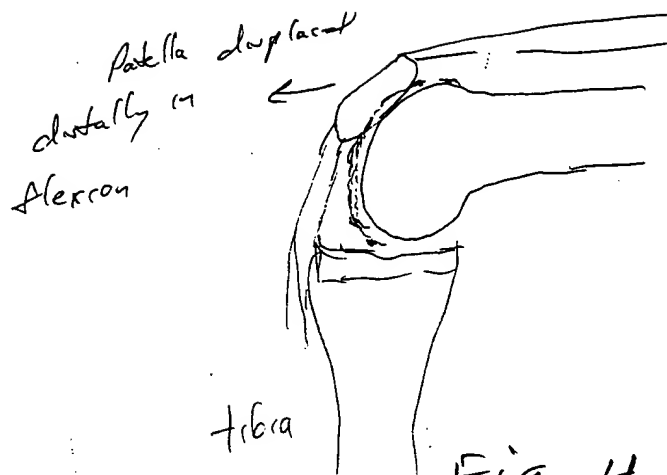
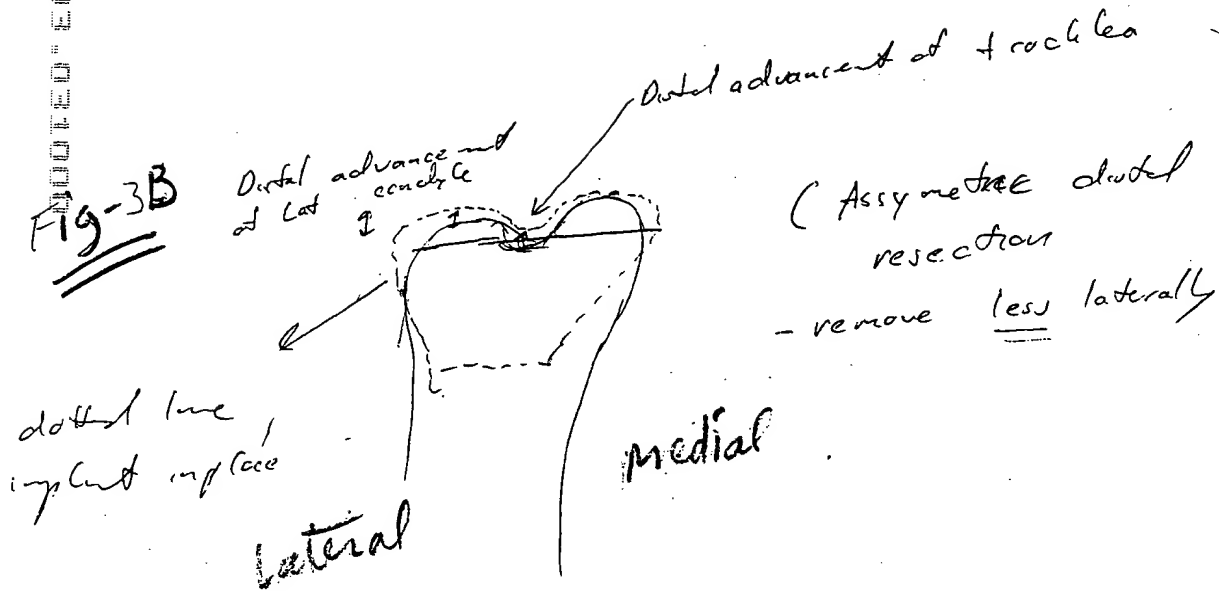


Fig-4

Fig-3B



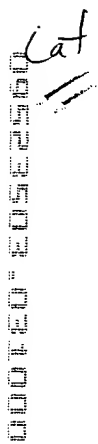


Fig-5

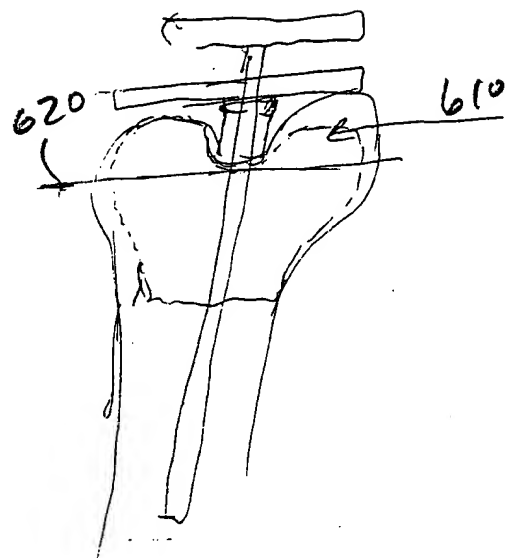
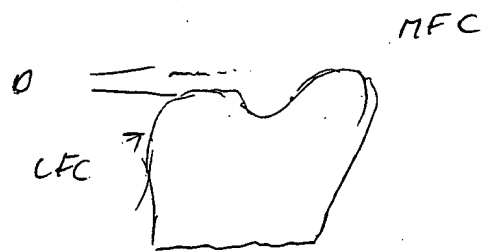


Fig - 6

Fig 7. "Anatomic" cycond



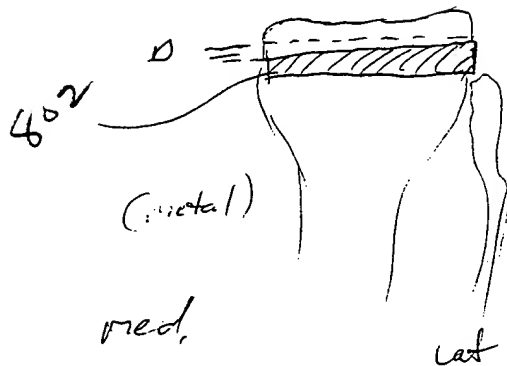
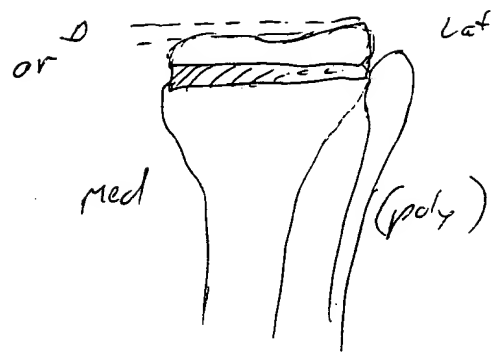


Fig-8A



F, 5-8B

Femur posteriorly

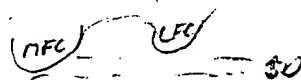
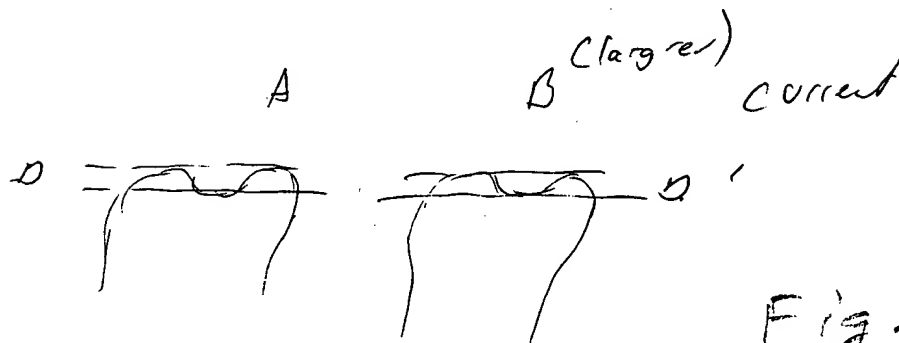


Fig - 8c

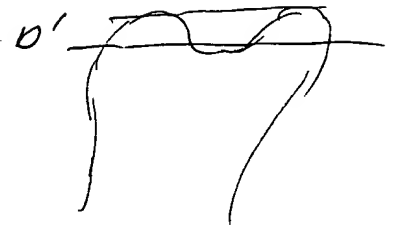


F 19-9A

$D = D'$ correctly

A

B



D' is bigger than D with each
increase in size.

Fig - 9B

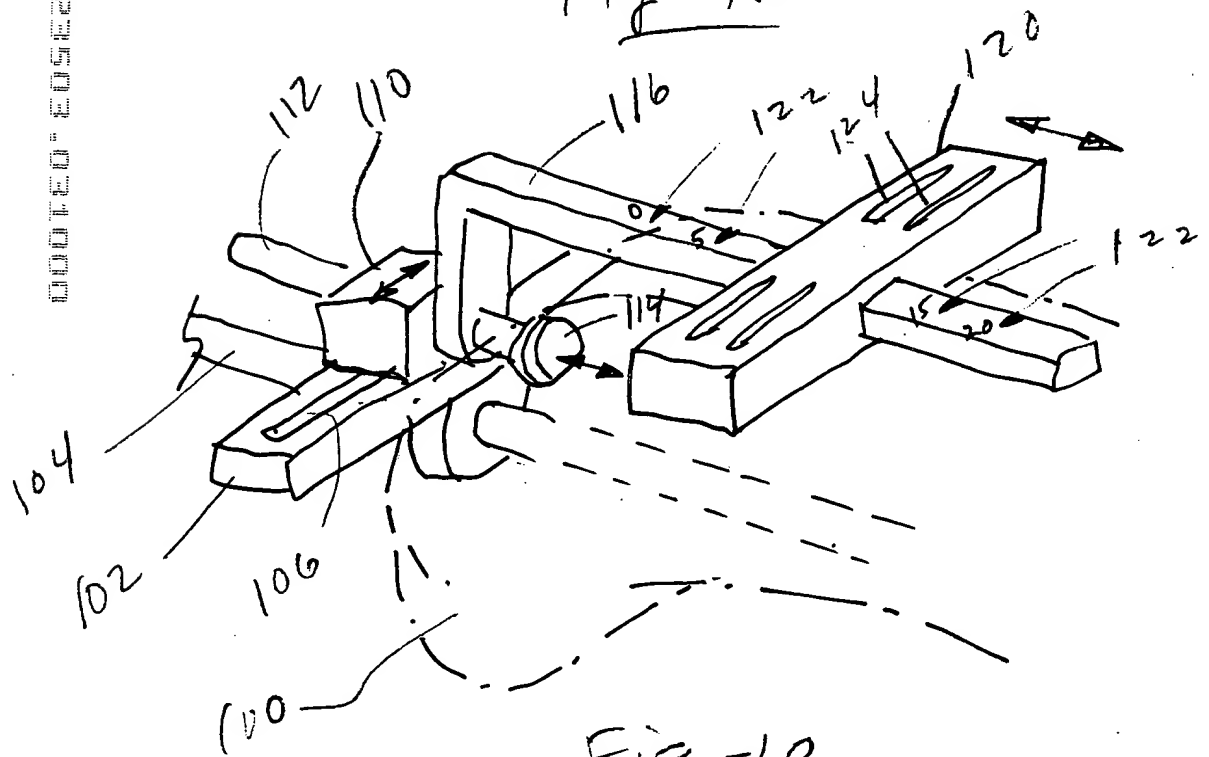


Fig - 10

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